

**Amendments to the Claims:**

Claims 1-2 (cancelled)

Claim 3 (currently amended): A treadmill apparatus including an adjustable motorized endless belt, the apparatus comprising:

means attachable to a treadmill user positioned on the belt for generating an electromagnetic signal having a field strength detectable by (a receiver;

means attached to the treadmill apparatus for receiving the electromagnetic signal,

for detecting the field strength and for producing a control signal responsive to the field strength ~~position of the user on the belt~~; and

an apparatus attached to the treadmill apparatus and responsive to the control signal for adjusting the endless belt.

Claim 4 (previously added): The apparatus of claim 3 wherein the endless belt is adjustable in slope and the means for adjusting includes means for adjusting the slope of the belt.

Claim 5 (previously added): The apparatus of claim 3 wherein the belt is adjustable in rotational speed and the means for adjusting includes a means for adjusting the speed of the belt.

Claim 6 (previously added): The apparatus of claim 3 wherein the means for generating includes a heart rate monitor.



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Claim 7 (previously added): The apparatus of claim 3 wherein the means for receiving includes at least one receiver attached to the treadmill.

Claim 8 (previously added): The apparatus of claim 3 wherein the means for receiving includes a microprocessor.

Claim 9 (cancelled)

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Claim 10 (currently amended): A treadmill apparatus including an adjustable motorized endless belt, the apparatus comprising:

a transmitter attachable to a user positioned on the belt for generating an electromagnetic signal having a field strength detectable by a receiver;

at least one a receiver attached to the treadmill for receiving the signal;

at least one microprocessor for detecting the field strength and for producing a control signal responsive to the field strength ~~position of the user on the belt~~; and

means attached to the treadmill apparatus and responsive to the control signal for adjusting the endless belt.

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Claim 11 (cancelled)



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Claim 12 (previously added): The apparatus of claim 10 wherein the transmitter is a heart rate monitor.

Claim 13 (previously added): The apparatus of claim 10 wherein the belt is adjustable in slope and the apparatus for adjusting includes and a lifting motor.

Claim 14 (previously added): The apparatus of claim 10 wherein the belt is adjustable in rotational speed and the apparatus includes a treadmill motor.




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